

Abstract

The invention relates to a door module (1) and a motor vehicle door (3) containing said door module. Said door module (1) comprises a base body (4) for covering openings (2) in a motor vehicle door (3). Displaceable brackets (5) are provided, preferably in the edge area of the base body, in relation to the base body in order to support the motor vehicle door (3) on the edge area (2a) of the opening. The brackets respectively comprise at least one fixing point (5a) which is used to secure the inside door panel. The invention enables a gap between an inside door covering and an inside door panel in motor vehicle doors to be adjusted in a precise and economical manner.